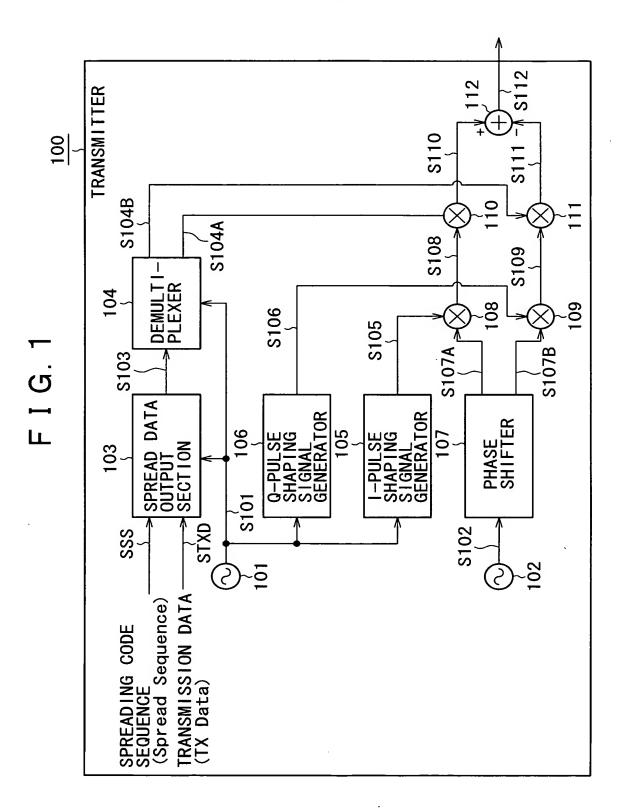
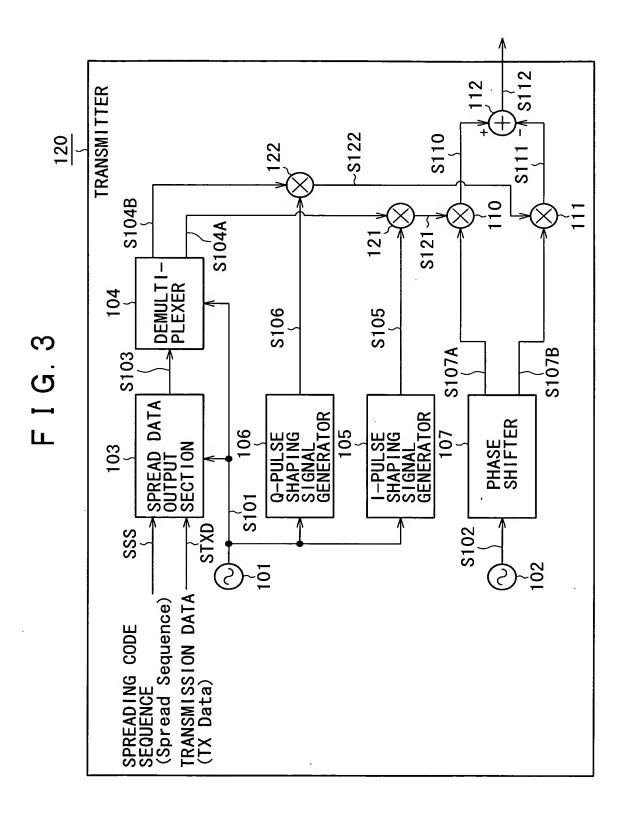
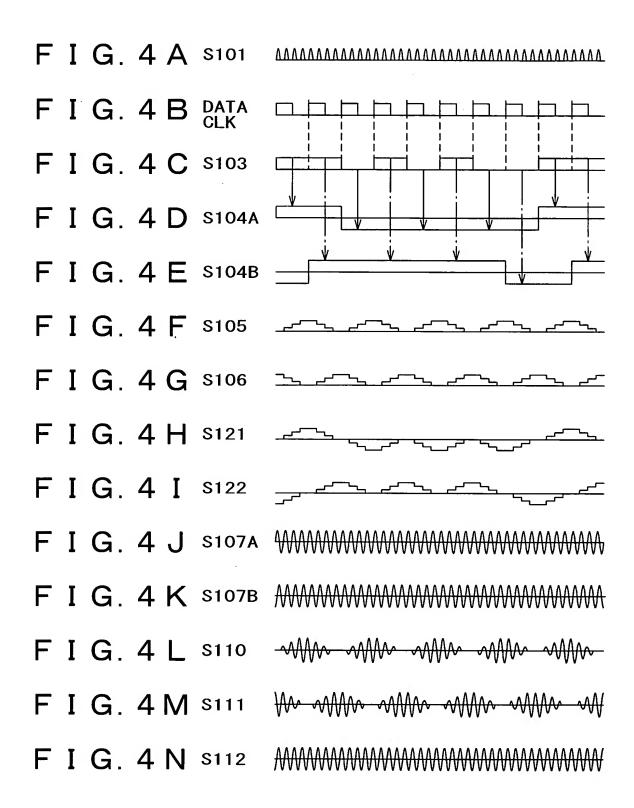
1/16



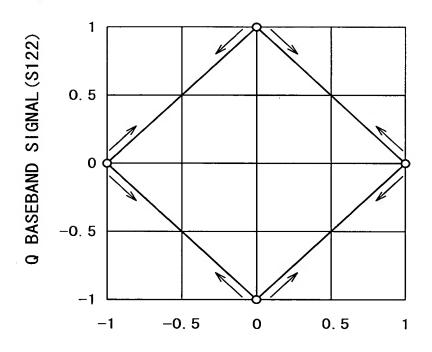
F I G. 2 A S101 FIG. 2B DATA CLK F I G. 2 C **S103** F I G. 2 D S104A F I G. 2 E S104B FIG.2F **S105** F I G. 2 G \$106 F I G. 2 H S107A F I G. 2 I S107B F I G. 2 J **S108** F I G. 2 K \$109 F I G. 2 L S110 <del>-√///~ -√///~ -√///~ -</del> F I G. 2 M S111 IN MARY MARK MARK MARK MARK F I G. 2 N S112 

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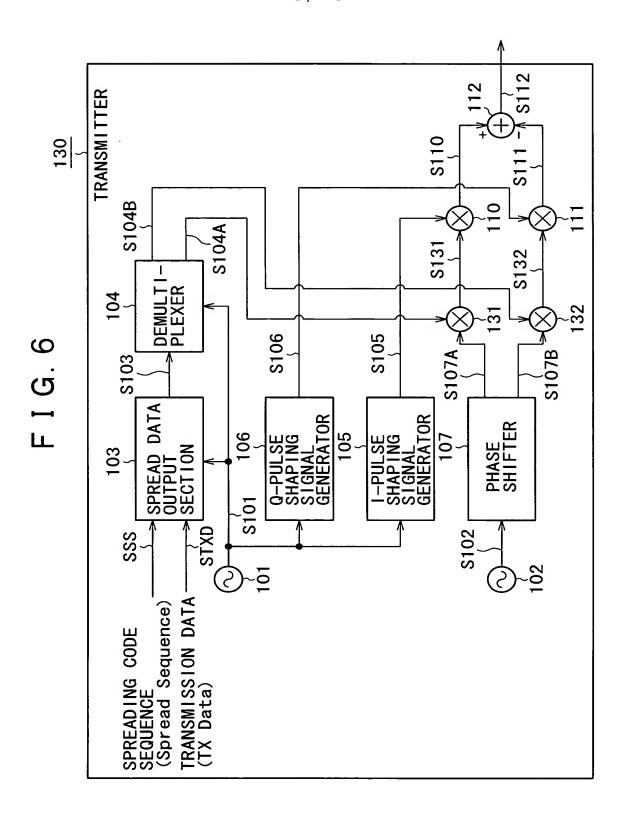


F I G. 5



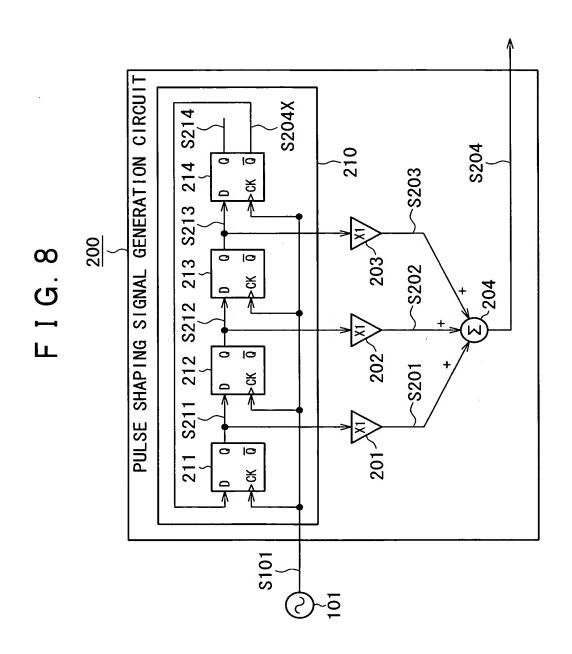
I BASEBAND SIGNAL (S121)

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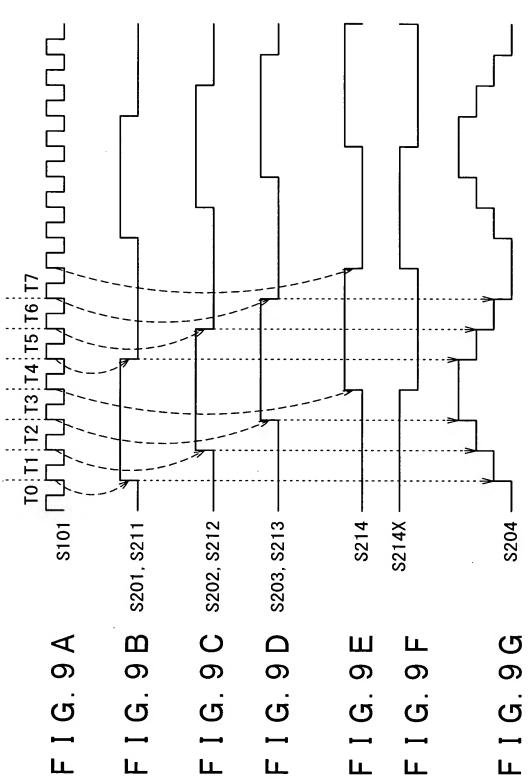


F I G. 7 A S101 F I G. 7 B DATA CLK F I G. 7 C **S103** IG. 7D S104A F I G. 7 E S104B I G. 7 F S105 F I G. 7 G **S106** IG. 7 H S107A I G. 7 I S107B IG. 7 J **S131** F I G. 7 K S132  $\mathcal{M}^{\mathcal{M}}$ I G. 7 L **S110** F I G. 7 M S111 W WHAT WAND WAND WAND WAND F I G. 7 N S112 <del>^^^^^^</del>

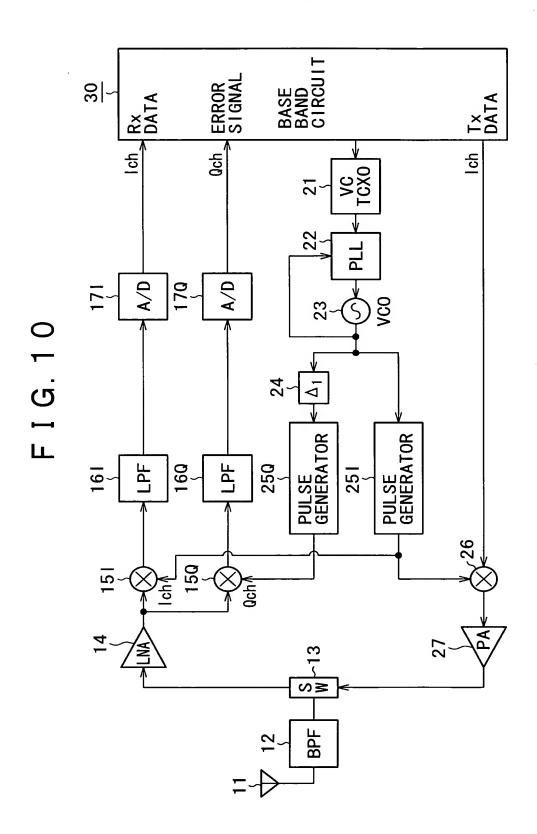
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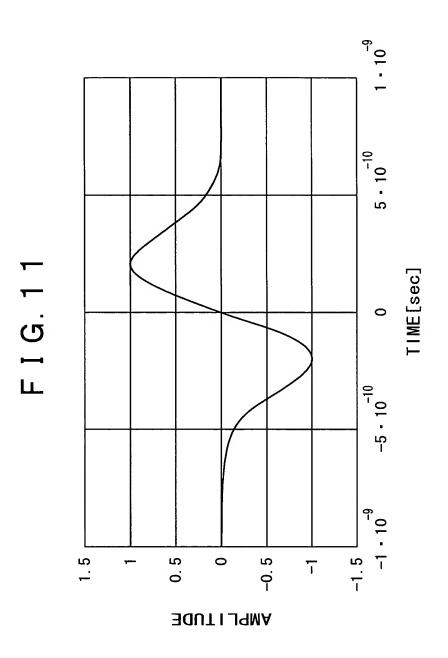




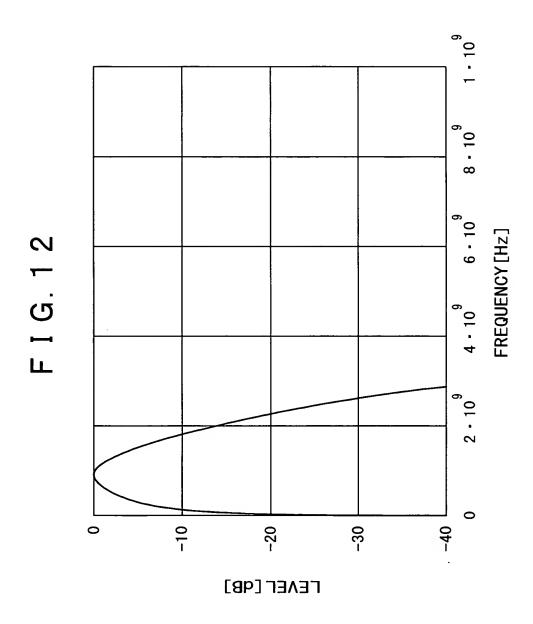
10/16



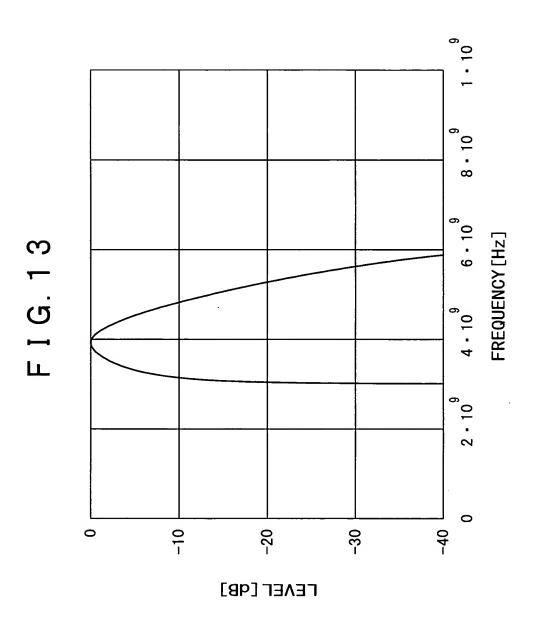
11/16

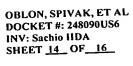


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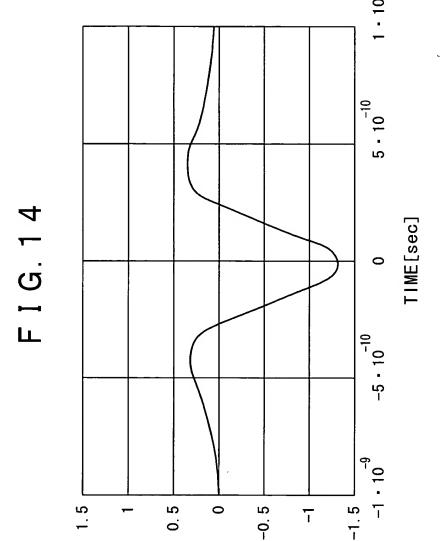


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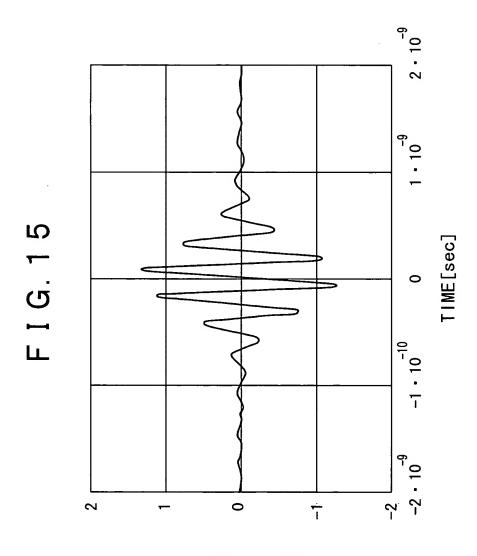






**AMPLITUDE** 

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**AMPLITUDE** 

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